TYPES of Marble-Metallic Counters

TYPES OF MARBLE-METALLIC COUNTERS.

THIS is not a catalogue. Simply a few typical elevations showing the possibilities of combinations of marble, bronze, and steel cabinet work.

Three features distinguish this new product:

First. It utilizes the combination of two materials capable of the most artistic development — marble and metal.

Second. It secures complete harmony of effect between counter work and attached metallic case work and partitions.

Third. It is wholly incombustible.

This work is a sequence in the development of fireproof equipments for Counting Rooms. First came steel boxes under counters and the discarding of old-time book vaults; then the rears of counters became all metal; next followed steel desks and cases to match rears of counters; now comes a demand for fine counter and partition work, to complete these equipments.

These designs are the result of this demand.

They embody two elementary features of construction: the introduction of applied bronze mouldings and ornament to marble and steel counter fronts; and the employment of steel cabinet work for the framing of screens above counters. The first produces a variety of rich effects (as yet little made use of, because little understood); the second, a more perfect harmony in design and finish between exterior lobby work and attached interior cases.

Obviously, these designs are mainly suggestive. Counters may be wholly marble or steel; screens entirely of bronze, wrought steel, or a combination of both. Agreeable working surfaces for tops, either in pegamoid, veneered wood, or finished steel may be had, as desired.

We contract for *entire* equipments necessary for the completion of rooms ready for use. The product is artistic, durable, convenient, cleanly, and incombustible. Its execution by one contractor ensures economy of production, facility of manufacture, and complete harmony of design and finish.

Our very large facilities enable us, exclusively, to offer these advantages.

Modern conditions necessitate the use of incombustible fittings for Counting Rooms. Books and papers can no longer be transported to distant vaults; the large volumes of business and restrictions of space forbid this. Business matter *must* be stored compactly, conveniently at hand, and securely. Fireproof equipments alone meet these conditions. Therefore, this treatment has come to stay. Its wide adoption is a recognition of this fact.

Estimates either on our own or architects' designs, with submission drawings, furnished promptly.

ART METAL CONSTRUCTION CO.,

JAMESTOWN, N. Y.

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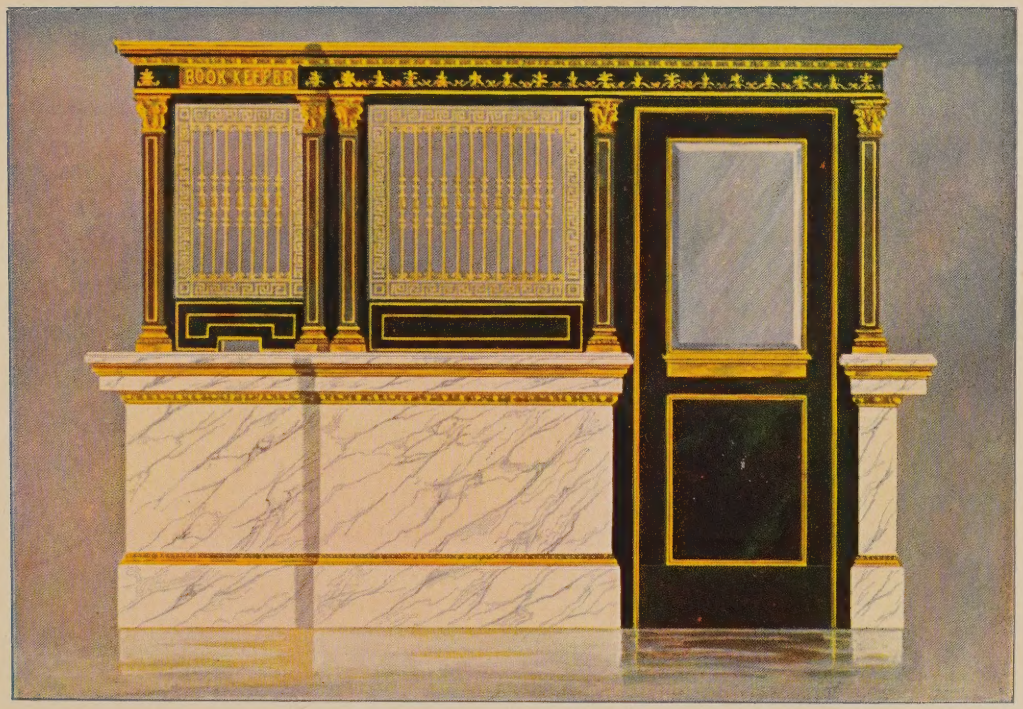
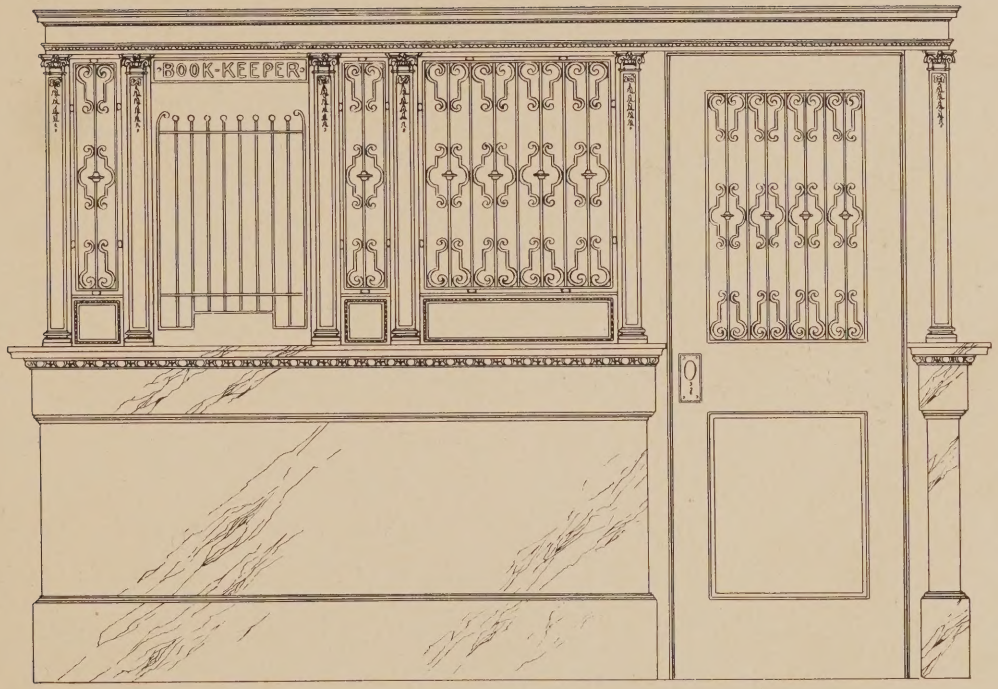


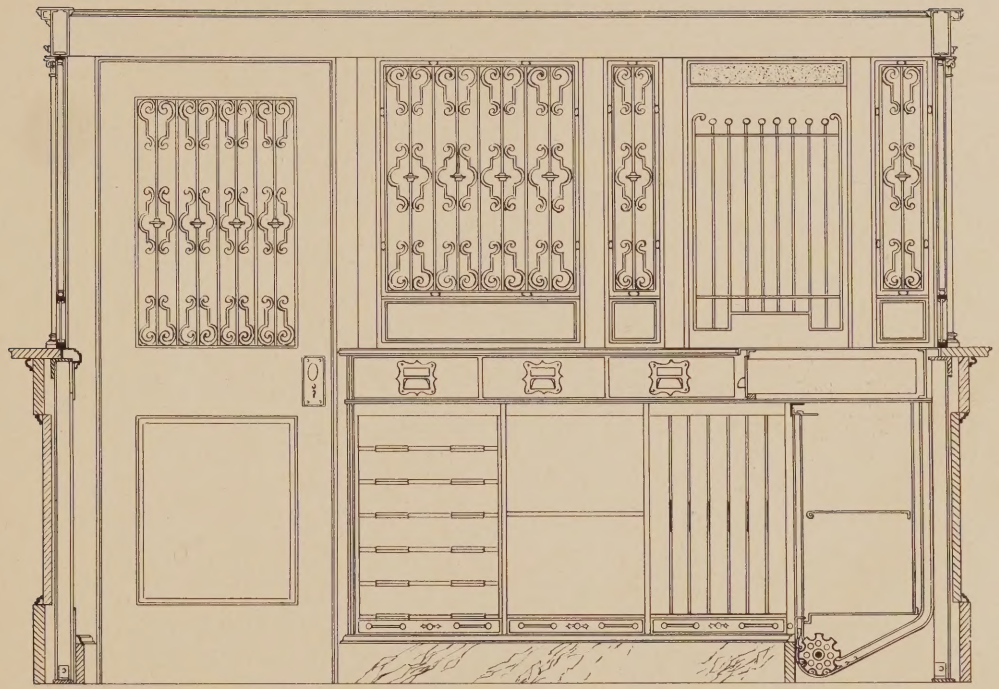
Typical Elevation, Marble-Metallic Counter.

Counter: Marble Face and Ledge; applied Mouldings Bronze, Verd-Antique Finish.
Screen: Wrought Steel Frames; Grills, Moulds, and Ornaments of Bronze.



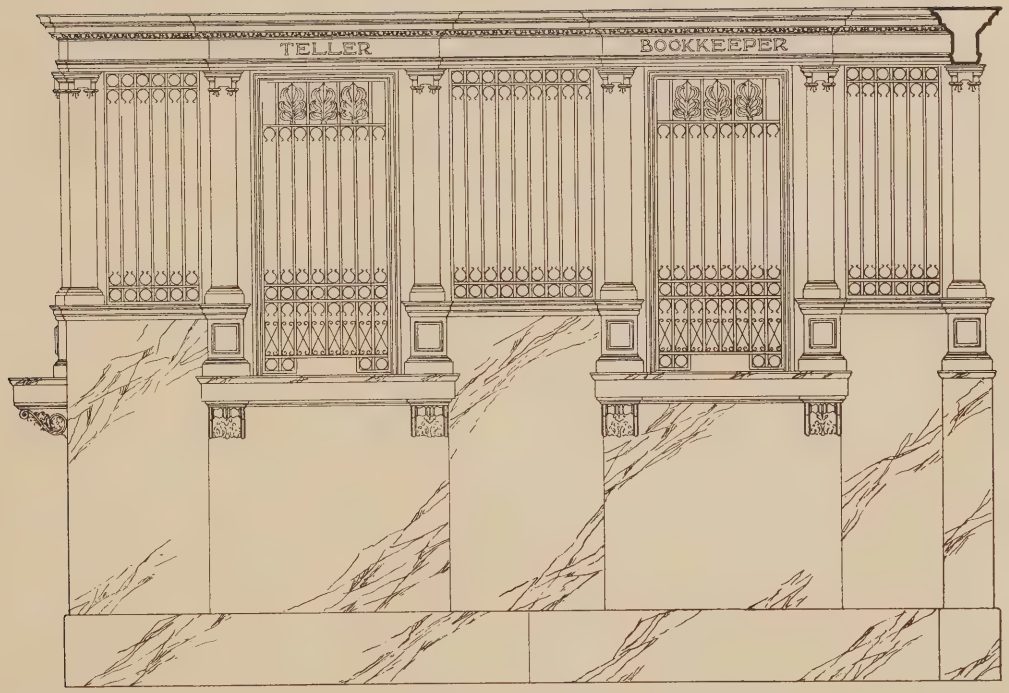
Elevation of Marble-Metallic Counter, North Side Bank, Cincinnati, O.

Counter: Marble Face with applied Old Brass Moulds.
Screen: Wrought Steel Frames; Moulds, Old Brass; Grills, Wrought Steel; Finish, Flat Black; Steel Doors.



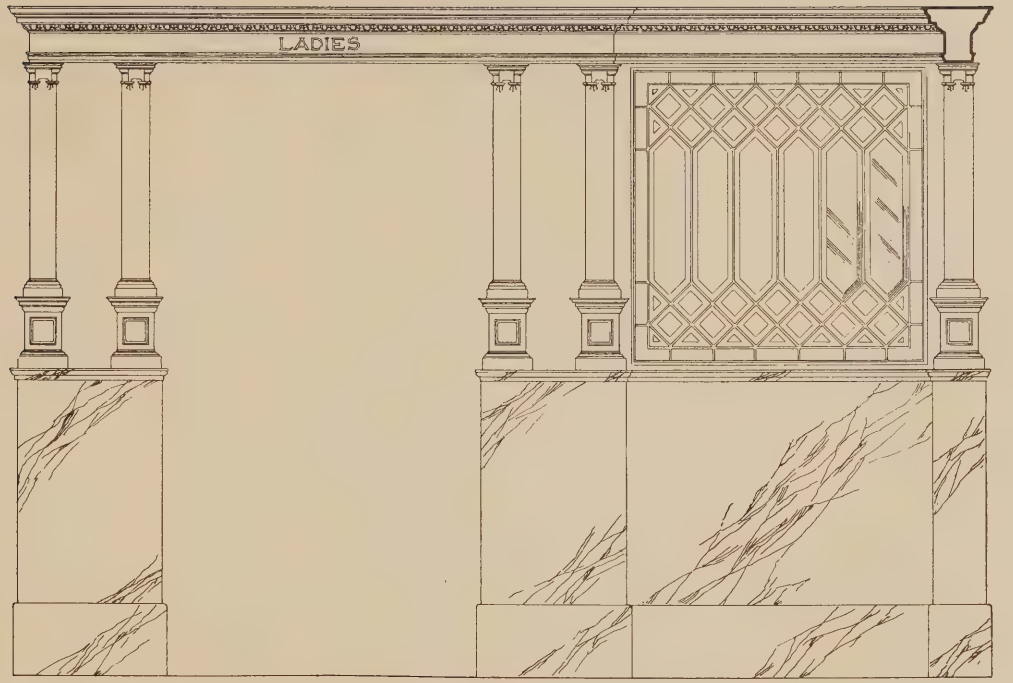
Elevation of Rear of Counter, North Side Bank, Cincinnati, O.

Wrought Steel Cabinet Work.
Base, Marble; Tops, Pegamoid.



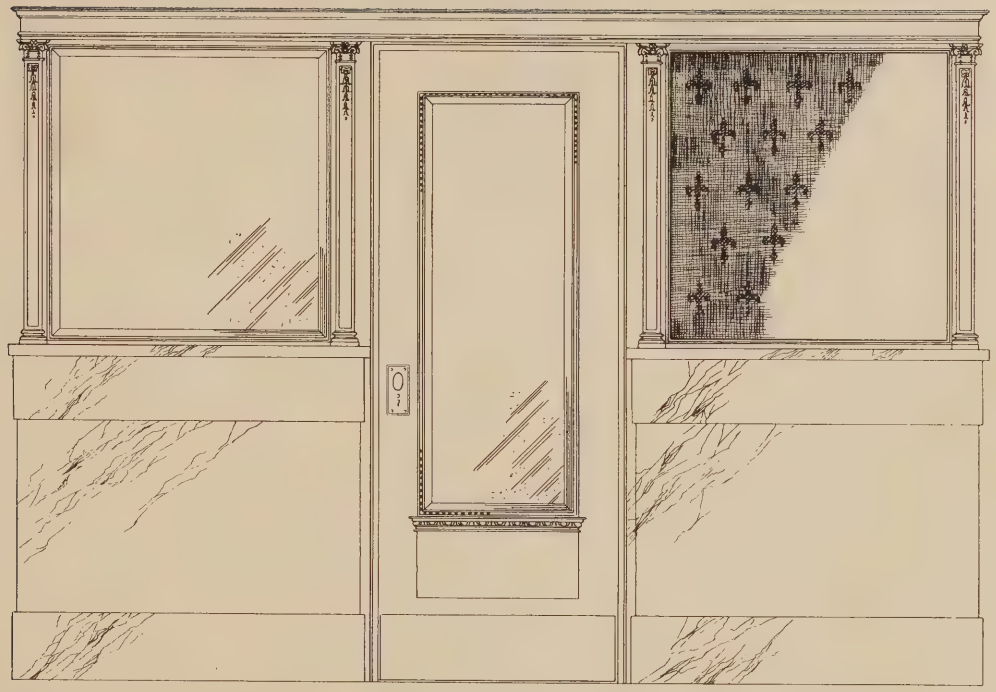
Elevation of Marble-Metallic Counter, Charleroi Savings and Trust Co., Charleroi, Pa.

Counter: Plain Marble Face and Deal Plate.
Screen: Wrought Steel Frames; Grills, Moulds, and Ornaments, Satin Brass.



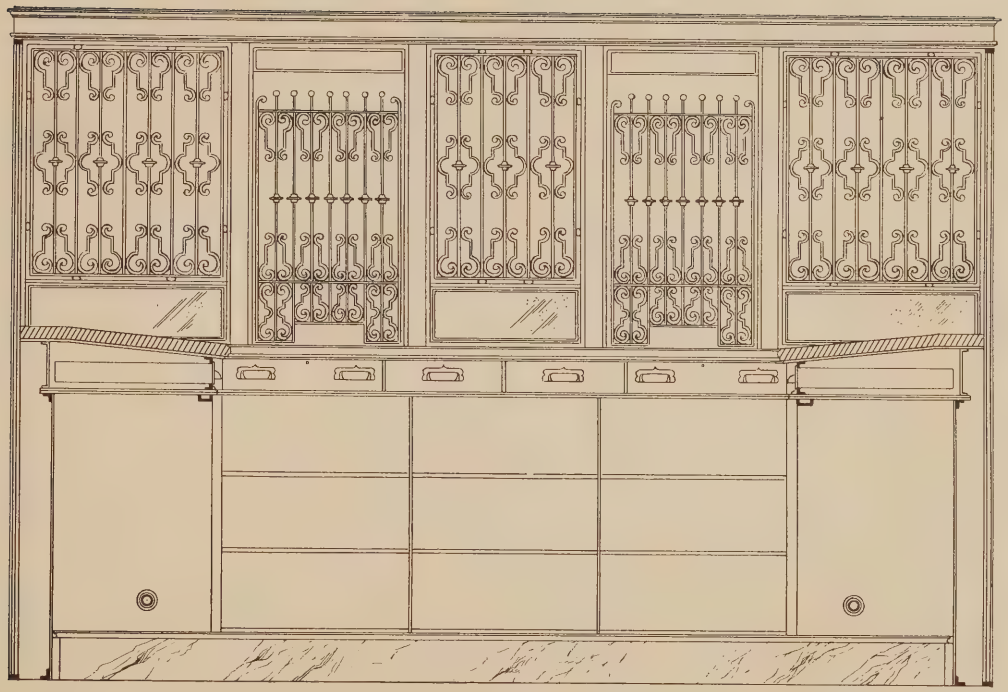
Elevation of Marble-Metallic Partition, Charleroi Savings and Trust Co., Charleroi, Pa.

Base: Plain Marble.
Screen: Wrought Steel Frames; Moulds, Satin Brass; Leaded Glass, Satin Brass Frames.



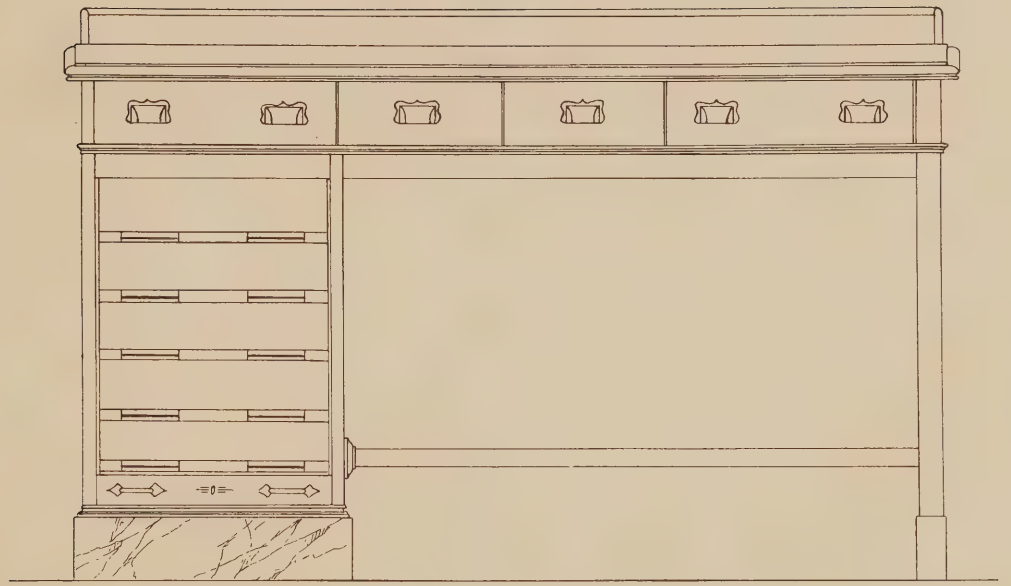
Elevation Marble-Metallic Counters, Interstate Banking and Trust Co., New Orleans, La.

Counter: Plain Marble Face and Ledge.
Screen: Wrought Steel Frames; Grills and Moulds, Satin Brass. Wainscoting: Marble, Steel, Brass, and Burlap Panels.



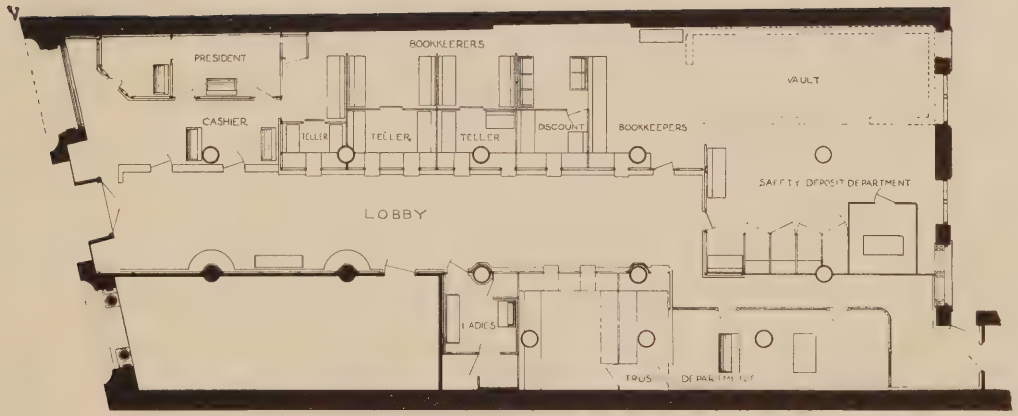
Elevation of Rear of Counter, Interstate Banking and Trust Co., New Orleans, La.

Wrought Steel Cabinet Work.
Marble Bases; Marble and Veneered Wood Tops.



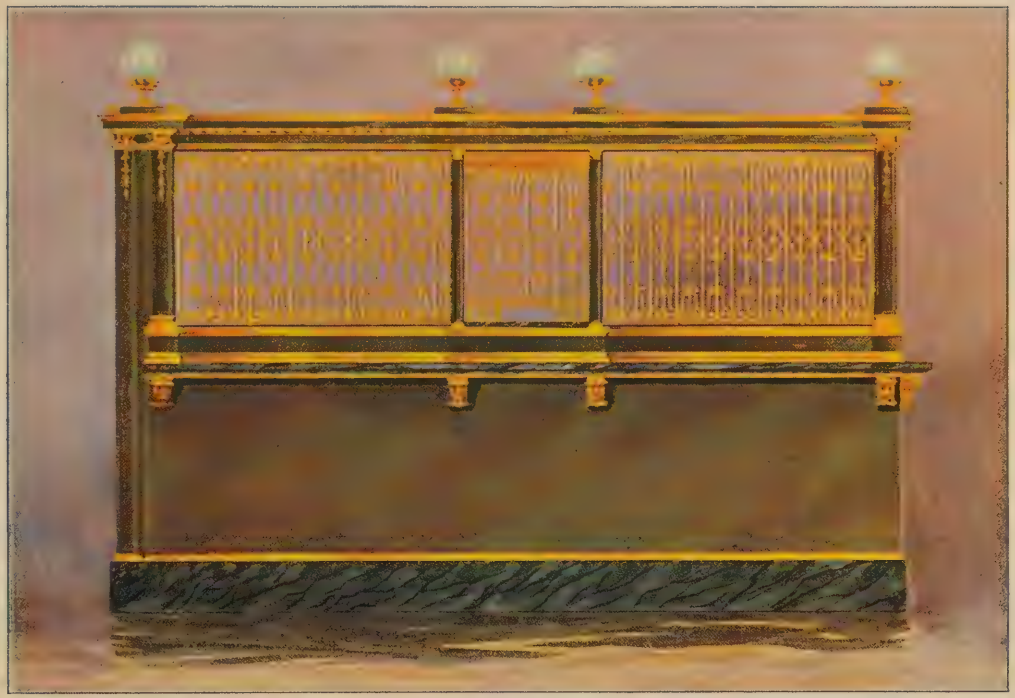
Elevation of Typical Bookkeeper's Desk, Interstate Banking and Trust Co., New Orleans, La.

Wrought Steel Cabinet Work.
Mouldings, Brass; Tops, Veneered Wood.



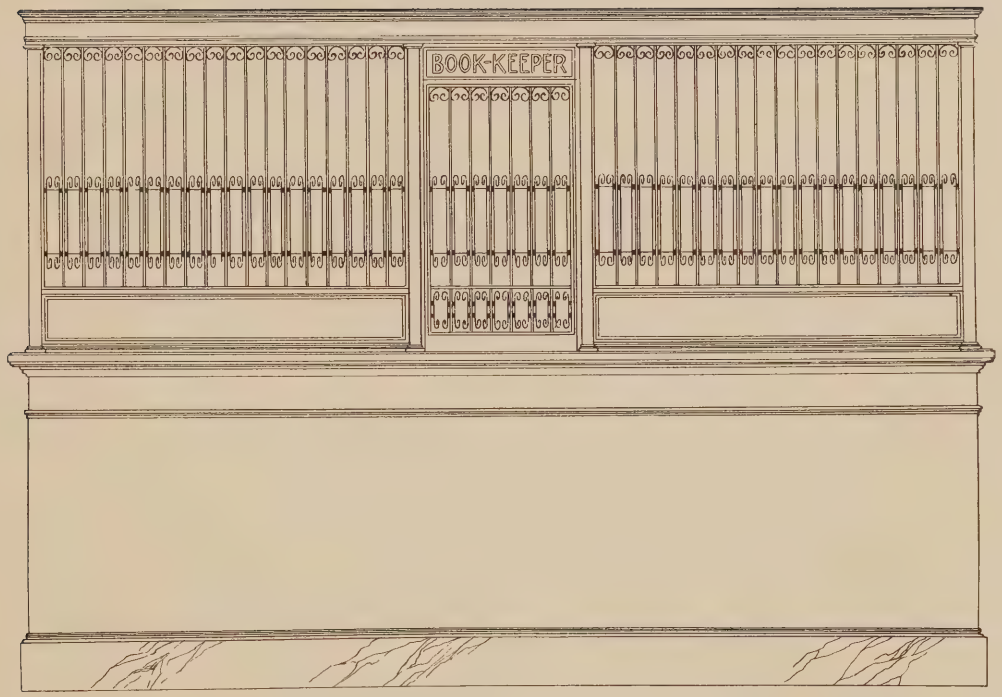
Floor Plan of Fireproof Banking Room, Interstate Banking & Trust Co., New Orleans, La.

Furnished with Marble-Metallic Counters and Partitions.
Completely fitted with Metallic Case Work, Furniture, Doors, and Trim.



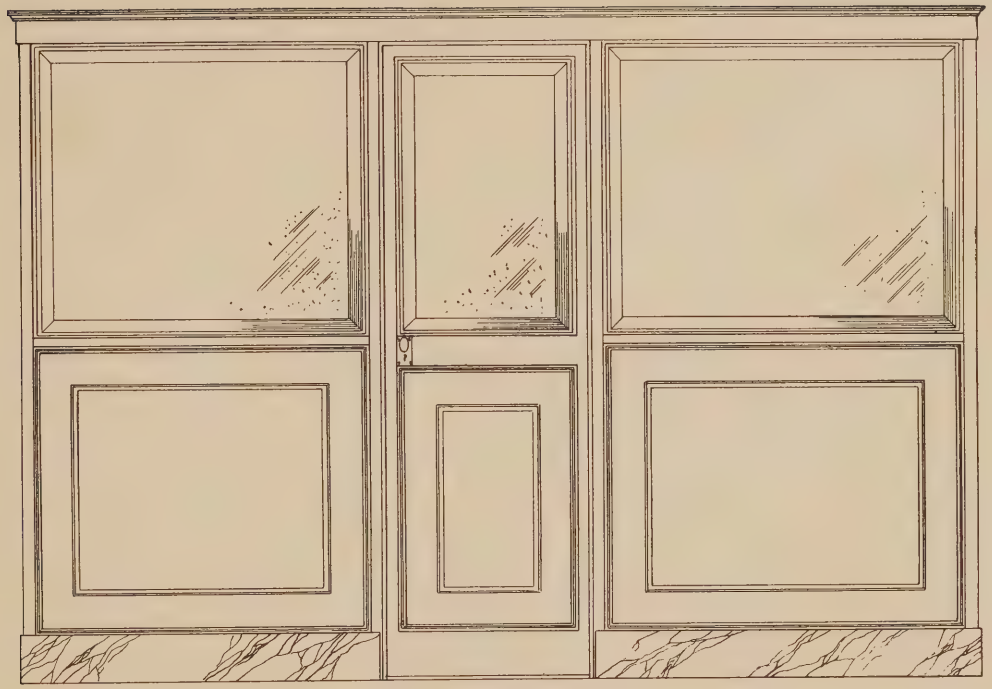
Typical Elevation of Metallic-Marble Counter.

Counter: Wrought Steel Face; Marble Base and Ledge; applied Bronze Ornament.
Screen: Wrought Steel Frames; Grills, Mouldings, and Ornament, Bronze.



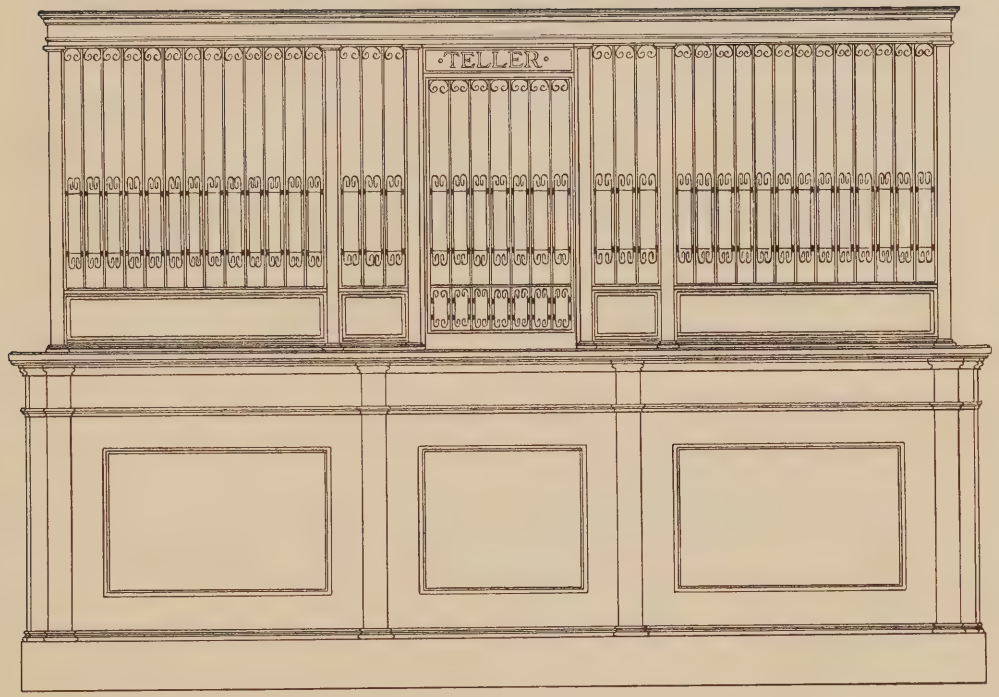
Elevation of Metallic-Marble Counter, First National Bank, Nanticoke, Pa.

Counter: Wrought Steel Face; Marble Base; Satin Brass Moulds.
Screen: Wrought Steel Frames; Grills and Moulds, Satin Brass.



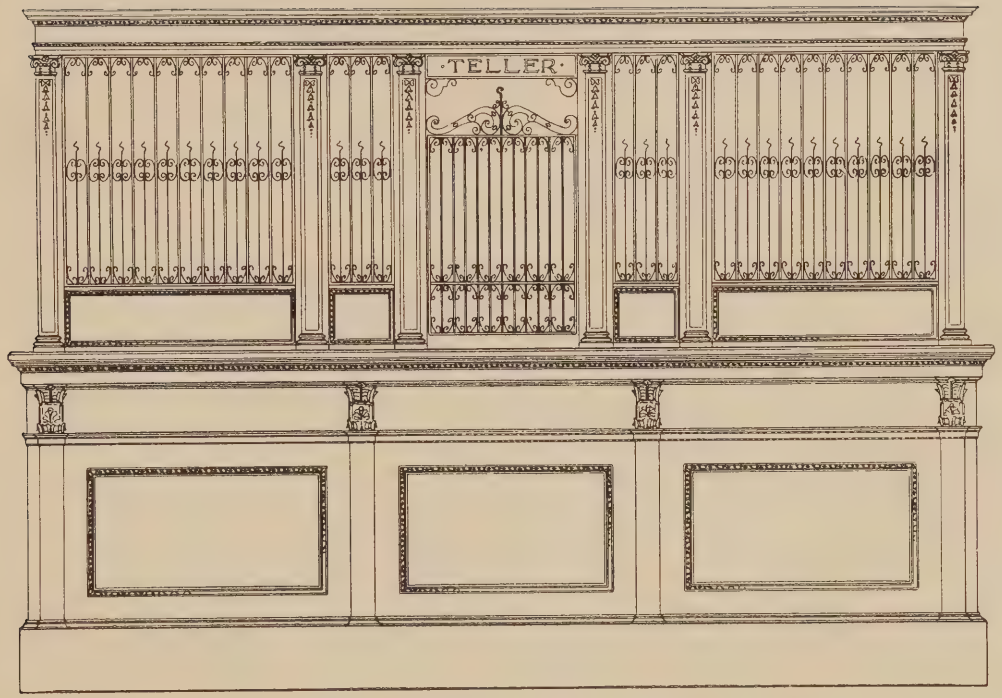
Elevation Metallic Partition, First National Bank, Nanticoke, Pa.

Wrought Steel Cabinet Work.
Base, Marble; Moulds, Brass; Glass, Beveled French Plate.



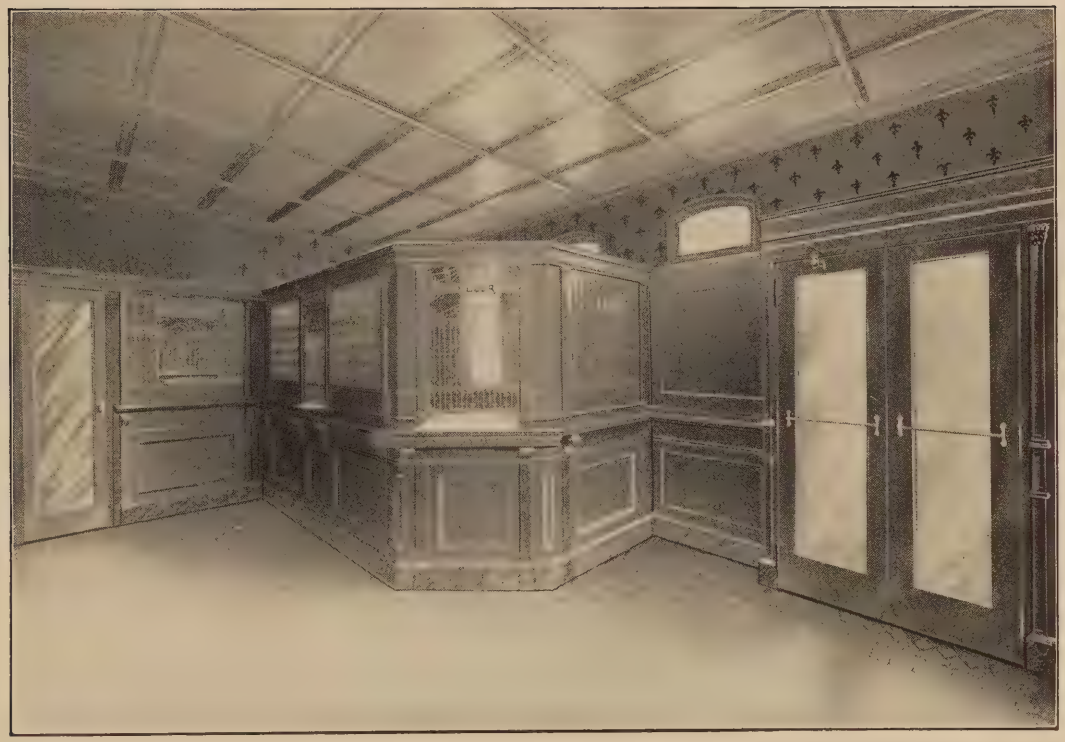
Elevation Metallic Counter, People's Savings Bank, Jackson, Tenn.

Counter: Wrought Steel Face; Steel Base, applied Brass Moulds.
Screen: Wrought Steel Frames; Grills and Moulds, Brass.



Elevation Metallic-Marble Counter, First National Bank, Jamestown, N. Y.

Counter: Wrought Steel Face, Marble Base; Old Brass Moulds and Ornament.
Screen: Wrought Steel Frames; Grills and Moulds, Old Brass.
All cabinet work throughout — Steel, Marble, and Old Brass.

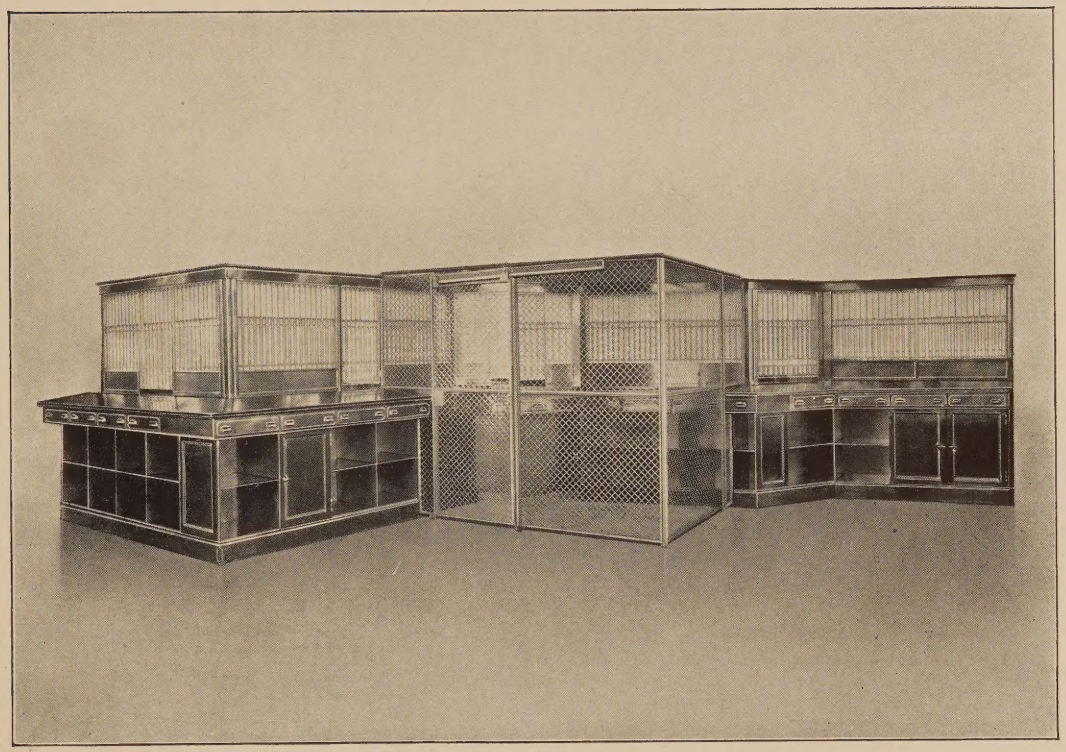


View of Metallic-Marble Counter, First National Bank, Jamestown, N. Y.

(Trim, Wainscoting, Mantels, Ceilings, etc., Marble, Steel, and Bronze.)

View of Marble-Metallic Counter, Lake Shore National Bank, Dunkirk, N. Y.

Counter: Plain Marble Face and Ledge.
Screen: Wrought Steel Frames; Grills, Moulds, and Ornaments, Brass; Doors, Steel and Glass.



View of Rear of Metallic Counter, People's Savings Bank, Jackson, Tenn.

Wrought Steel Cabinet Work.
Veneered Wood Tops.

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